WASTE SAMPLING TRIP REPORT



SITE NAME:

Sweet Kleen Laundry Site

DCN RST-02-F-01297 TDD # 02-03-11-0024

EPA SITE ID NO.:

UQ

SAMPLING DATE:

December 16 and 17, 2003

1. Site Location:

760 Kensington Avenue, Buffalo, Erie County, New York

(Please see Figure 1 included as Attachment A)

2. Sample Descriptions:

Refer to the sample descriptions tables, field testing results

and sample location plan (Figure 2) in Attachment B.

3. Laboratory Receiving Samples:

Sample Type	Name & Address of Laboratory	<u>Parameters</u>
Waste (from Drum, Sump, Chimney, Transformer and Debris material)	GLA Laboratories 1008 W. North Avenue King of Prussia, PA, 19406 (610) 337-9992	RCRA Characteristics Analysis (Ignitability, Corrosivity and Reactivity), TAL Lead, Full TCLP and Polychlorinated Biphenyls (PCBs)
Suspected Asbestos Containing Materials (SACM)	DataChem Laboratories 4388 Glendale Milford Road Cincinnati, Ohio 45242 (513) 733-5336	Polarized Light Microscopy (PLM), if negative then, Transmission Electron Microscopy (TEM)

- 4. Sample Dispatch Data: On December 18, 2003, thirteen waste samples were hand delivered by RST personnel to GLA Laboratories, for analysis.
- On December 18, 2003, six SACM bulk samples were shipped to DataChem Laboratories via FedEx Airbill No. 844383458940.

5. Personnel On Site:

Name	Representing	Duties On-Site
Kevin Matheis	USEPA Region II	On-Scene Coordinator (OSC)
Aaron Levy	Region II RST	Site Project Manager (SPM), Site
		Health and Safety Officer, Sampling,
		Sample Management
Steve Cannon	Region II RST	Sampling, QA/QC, Field Screening
Sayed Iqbal	Region II RST	Sampling

6. Additional Comments:

On December 16, 2003, RST members Aaron Levy, Steve Cannon and Sayed Iqbal arrived on site at 0900 hours, with U.S. EPA OSCs, Kevin Matheis and Kimberly Camp from the initial meeting place, Buffalo Weaving and Belting site, and conducted a site reconnaissance. The site is located at 760 Kensington Avenue in Buffalo, Erie County, New York, and consists of several buildings connected by a courtyard area on approximately 2 acres. The buildings appeared to be structurally sound, however, there were extensive open areas which resulted from roof collapse. Initially an exterior walk was conducted to familiarize everyone with the site.

After the exterior walk, RST members conducted a Level B entry into the site building to conduct air monitoring for organic vapors and radiation. The air monitoring results indicated that all parameters monitored were either below or at background levels established prior to site entry in the parking lot area. The instruments used for air monitoring were a Multi-Rae Photo Ionization Detector (PID), a Photovac Flame Ionization Detector (FID) and a Ludlum Model 19 Micro-R Radiation Detector.

On December 16, 2003, RST made a second Level B entry for drum sampling from the south side building entrance located along Federal Avenue. A total of five waste samples were collected during this entry. Three samples from the sumps located in the courtyard area and two samples from the 30-gallon poly drums also stored within the same courtyard area on the northwest side of the building. Two additional 30-gallon poly drums were also noted in the same area with material frozen solid and, as per OSC request, were not sampled. Four bulk samples were also collected from different suspected asbestos containing material including pipe insulation and debris material from the south side building area. Sample information is summarized in Table 1 and Table 2, Attachment B. Sample locations are indicated in Figure 2, Attachment B.

On December 17, 2003, RST collected five waste samples from 5-gallon containers, one transformer oil sample, three waste samples from the debris in the east side building

located along the Kensington Avenue and one incinerator ash sample from the bottom of the chimney located on the south side of the property along Federal Avenue.

RST also performed limited field screening tests on the waste samples collected on December 16 and 17, 2003, in order to select samples to be analyzed by the laboratory. Field testing results are summarized in Table 3, Attachment B.

As per the OSC's request, RST also estimated 1000 linear feet of pipe insulation as the suspected asbestos containing material (SACM) in the accessible site buildings area. The outer diameter of the insulation appeared to range from 3 to 6 inches.

Copies of the Drum Inventory Logs are included in Attachment C, the Chain-of-Custody Records and FedEx airbill in Attachment D and digital photo documentation in Attachment E.

7. Weather:

The weather during this removal site assessment was sunny with temperatures in the low 30s and easterly winds of 5 to 10 miles an hour on December 16, 2003. On December 17, 2003, the temperatures were in the low 20s with snow all day. Wind gusts were at 20 to 25 miles an hour.

8. Report prepared by:

Sayed Iqbal Chemist Date: 1/6/04

Report reviewed by:

Aaron Levy

Group Leader

Date:

ATTACHMENT A

Site Location Map





Weston Solutions Inc. FEDERAL PROGRAMS DIVISION

IN ASSOCIATION WITH SCIENTIFIC ENVIRONMENTAL ASSOCIATES, INC. RESOURCE APPLICATIONS, INC., AND INNOVATIVE TECHNOLOGICAL SOLUTIONS INC.

BUFFALO, NY

US ENVIRONMENTAL PROTECTION AGENCY

REMOVAL SUPPORT. TEAM CONTRACT # 68-W-00-113

EDITED BY: V. HENSPERGER

EPA OSC: K. MATHEIS

SITE PROJECT MANAGER: A. LEVY

FILE: D: \DWG\ SVEETKLEENI

ATTACHMENT B

Table 1 & 2 - Sample Description Table

Table 3 - Field Testing Results Summary

Figure 2 - Sample Location Plan

Table 1 WASTE SAMPLE DESCRIPTIONS SWEET KLEEN LAUNDRY SITE BUFFALO, NEW YORK

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Sample Number	Date	Time	Description	Analysis
SKL-DR- 01	12/16/03	1420	Liquid sample, collected from a 30-gallon poly drum	RCRA Characteristics Analysis (Ignitability, Corrosivity and Reactivity)
SKL-DR- 04	12/16/03	1515	Liquid sample, collected from a 30-gallon poly drum	Full TCLP Scan
SKL-DR- 05	12/17/03	1020	Liquid sample, collected from a 5-gallon poly drum	RCRA Characteristics Analysis (Ignitability, Corrosivity and Reactivity)
SKL-DR- 06	12/17/03	1030	Liquid sample, collected from a 5-gallon metal drum	Full TCLP Scan
SKL-DR- 07	12/17/03	1010	Liquid sample, collected from a 5-gallon poly drum	RCRA Characteristics Analysis (Ignitability, Corrosivity and Reactivity)
SKL-DR- 08	12/17/03	1035	Two phase liquid sample, collected from a 5-gallon poly drum	RCRA Characteristics Analysis (Ignitability, Corrosivity and Reactivity) on both phases
SKL-DR- 09	12/17/03	1040	Liquid sample, collected from a 5-gallon poly drum	RCRA Characteristics Analysis (Ignitability, Corrosivity and Reactivity)
SKL-T- 01	12/17/03	1055	Liquid sample, collected from a transformer cells	Polychlorinated Biphenyls (PCBs)
SKL-S- 01	12/16/03	1600	Liquid sample, collected from the courtyard sump	RCRA Characteristics Analysis (Ignitability, Corrosivity and Reactivity)
SKL-S- 02	12/16/03	1600	Liquid sample, collected from the courtyard sump	RCRA Characteristics Analysis (Ignitability, Corrosivity and Reactivity)
SKL-S- 03	12/16/03	1600	Liquid sample, collected from the courtyard sump	RCRA Characteristics Analysis (Ignitability, Corrosivity and Reactivity)
SKL-C- 01	12/17/03	1200	Ash sample, collected from the chimney floor	Full TCLP Scan, PAHs
SKL-L-R5- 01	12/16/03	1600	debris fill sample	TAL Lead

Table 2 BULK/DEBRIS SAMPLE DESCRIPTIONS SWEET KLEEN LAUNDRY SITE BUFFALO, NEW YORK

Sample Number	Date	Time	Description *	Analysis
SKL-A-R1-01	12/16/03	1650	Bulk sample from the floor debris in Room 1	Polarized Light Microscopy (PLM), if negative then, Transmission Electon Microscopy (TEM)
SKL-A-R1-02	12/16/03	1630	Bulk sample from the floor debris in Room 1	Polarized Light Microscopy (PLM), if negative then, Transmission Electon Microscopy (TEM)
SKL-A-R2-01	12/16/03	1625	Bulk sample from the pipe insulation over the heater in Room 2	Polarized Light Microscopy (PLM), if negative then, Transmission Electon Microscopy (TEM)
SKL-A-R3- 01	12/16/03	1620	Floor debris fill sample, collected by the door in Room 3	Polarized Light Microscopy (PLM), if negative then, Transmission Electon Microscopy (TEM)
SKL-A-R4- 01	12/17/03	1130	Bulk sample from the floor under a wrapped pipe collected in Room 4	Polarized Light Microscopy (PLM), if negative then, Transmission Electon Microscopy (TEM)
SKL-A-R5- 01	12/16/03	1620	Floor debris fill sample, collected in Room 5	Polarized Light Microscopy (PLM), if negative then, Transmission Electon Microscopy (TEM)

Table 3

FIELD TESTING RESULTS SUMMARY SWEET KLEEN LAUNDRY SITE BUFFALO, NEW YORK

Sample ID	Container & Sample Description	Field Testing Results
SKL-DR- 01	Dark brown thick liquid sample, collected from a 30-gallon poly drum	insoluble in water and methanol, hexane soluble, pH not determined, ignitable, negative for oxidizers, peroxide, sulfide and chloride test, not reactive in air, water or acid, negative for hot wire chlorine test
SKL-DR-04	Gel like liquid sample, collected from a 30- gallon poly drum	insoluble in water and methanol, hexane soluble, pH not determined, ignitable, negative for oxidizers, peroxide, sulfide and chloride test, not reactive in air, water or acid, negative for hot wire chlorine test
SKL-DR- 05	Liquid sample, collected from a 5-gallon poly drum	water and methanol soluble; pH 7, insoluble in hexane, not ignitable, negative for oxidizers, peroxide, sulfide and chloride test, not reactive in air, water or acid, negative on hot wire chlorine test
SKL-DR- 07	Liquid sample, collected from a 5-gallon poly drum	insoluble in water and methanol, hexane soluble, pH not determined, combustible, negative for oxidizers, peroxide and sulfide test, not reactive in air, water or acid, negative for hot wire chlorine test
SKL-DR- 08	Two phase liquid sample, collected from a 5-gallon poly drum	insoluble in water and methanol, hexane soluble, pH not determined, combustible, negative for oxidizers, peroxide and sulfide test, not reactive in air, water or acid, negative for hot wire chlorine test

ATTACHMENT C

Drum Inventory Logs



2 Insoluble in Methanol

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Insoluble in methanol

DRUM INVENTORY LOG

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repared by	/ <u>.</u>			·		-	·			Date:						
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SITE NAI	ME:	Sweet	t Kleen L	aundry	_ PR	OJECT NO.: _										
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DRUM DI	ESCRIPT	ION:														
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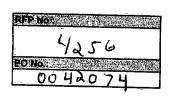


SITE NAI	ME:	Swe	et Kleen I	aundry		PROJ	ECT NO.: _												
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ATTACHMENT D

Chain-of-Custody Records / FedEx Airbill

CHAIN OF CUSTODY RECORD





Removal Support Team EPA Contract 68-W-00-113

Phone: (732) 225-6116 Fax: (732) 225-7037

Matrix Box No	Preservative Box No.:
1. Surface	1. HCL
2. Ground water	2. HNO,
3. Leachate	3. Na ₂ SO ₄
4. Rinsate	4. H₂SO₄
5. Sail/Sediment	5 Other (specify)
Ĝ. Oil	6. Ice Only
7. Waste	N. Not preserved
8. Other	*See Comments
(Specify)	
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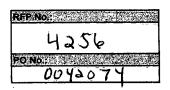
Send verbal and written results to: Weston Solutions Suite 201, 1090 K Attention: Smita S							eorges I	Post Ro Analyt	oad, Edis	son, Ne	ew Je	rsey, (08837		
								LAS AN	IALYSIS			Dos			
Semple Number	Semple Collection MM/DD/YY Time	Sample Matrix (Enter Box 1)	Cons. Low-L Med-M High-M	Sample Type Comp-C Grab-G	Sample Preserv. (Enter texx	VOA	BNA	PEST	PCBs	TAL	CN	IGN	COR	ALYSIS REAC	OTHER
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	12/17/03, 1030	7	#	G	6		F	VII	TC	LA			X	<u> </u>	RCRA LPH
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Weston Solutions, Inc.

FEDERAL PROGRAMS DIVISION

In Association with Scientific and Environmental Associates, Inc., Resource Applications, Inc., and Innovative Technical Solutions, Inc.

CHAIN OF CUSTODY RECORD





Removal Support Team EPA Contract 68-W-00-113

Phone: (732) 225-6116 Fax: (732) 225-7037

and the state of the Lorenzon in Continuous and	THE RESERVE TO THE PROPERTY OF
Matrix Box No.:	Preservative Box No.:
1. Surface	1. HCL
2. Ground water	2. HNO ₃
3. Leachate	3. Na _z SO ₄
4. Rinsate	4. H ₂ SO ₄
5. Soil/Sediment	5 Other (specify)
6. Oil	6. Ice Only
7. Waste	N. Not preserved
8. Other	*See Comments
(Specify)	
1	

Send verbal and	Send verbal and written results to: Weston Solutions, Inc. Suite 201, 1090 King Georges Post Road, Edison, New Jersey, 08837 Attention: Smita Sumbally, RST Analytical Coordinator														
		R	AS AN	NLYSIS RCRA A					ALYSIS						
Sample Number	Sample Collection MIXIDDAYY Time	Semple Matrix (Enter Box 1)	Conc. Low-L Med-M High-H	Sample Type Comp-C Grab-G	Sample Priserv. (Enter box #5)	VOA	BNA	PEST	PCBs	TAL	CN	IGN	COR	REAC	OTHER
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Weston Solutions, Inc.

FEDERAL PROGRAMS DIVISION

In Association with Scientific and Environmental Associates, Inc., Resource Applications, Inc., and Innovative Technical Solutions, Inc.

CHAIN OF CUSTODY RECORD

7257



Removal Support Team EPA Contract 68-W-00-113

Phone: (732) 225-6116 Fax: (732) 225-7037

Matrix Box No.:	Preservative Box No.;
1. Surface	1. HCL
2. Ground water	2. HNO ₃
3. Leachate	3. Na ₂ SO ₄
4. Rinsate	4. H ₂ SO ₄
5. Soil/Sediment	5 Other (specify)
6. Oil	6. Ice Only
7. Waste	N. Not preserved
8. Other	*See Comments
(Specify)	

Send verbal an	nd written resu	ilts to:		Suite 2	n Solution: 01, 1090 i on: Smita :	King Ge	orges F y, RST	Post Ro Analyti	ad, Edis cal Cool	on, Ne	ew Je	rsey,	08837		
							Ŕ	AS AN	AL YSIS			RCI	PA AN	ALYSIS	
Sample Number	Semple Collection MM/DD/YY Time	S _M M (E Be	emple Conc etrix Low- nter Med- ix 1) High-	Sample Type Comp.C H Grab-G	Sample Preserv. (Enter box #5)	VOA	BNA	PEST	PCBs	TAL	CN	IGN	COR	REAC	OTHER
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Sample Number Relinquished By:				Time	•	Date Received By:						F	Reason for Change of Custody		
Sample Number Relinquished By:			Time	•	Date Received By:				Reason for Change of Custody						

Weston Solutions, Inc.

FEDERAL PROGRAMS DIVISION

In Association with Scientific and Environmental Associates, Inc., Resource Applications, Inc., and Innovative Technical

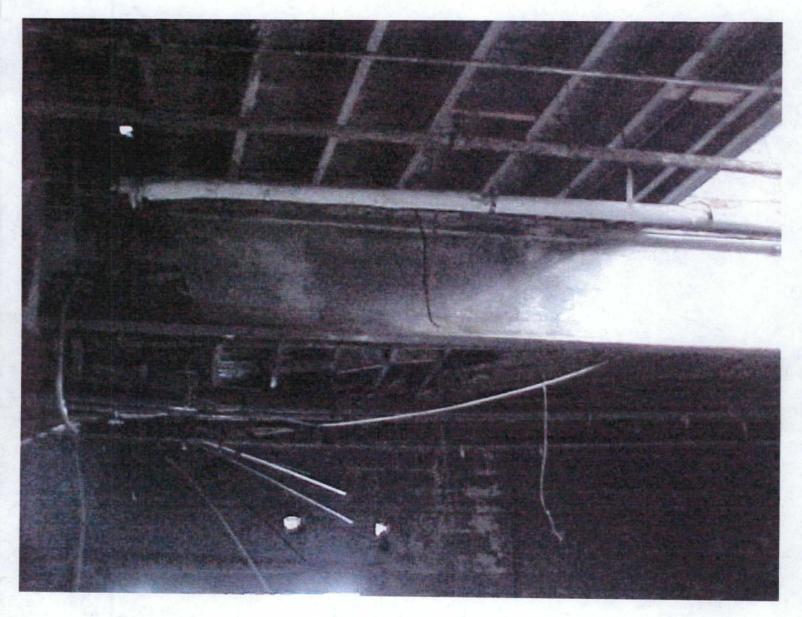
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Date 12/18/03 Sender's FedEx Account Number	4a Express Package Service Packages up to 150 lbs. Detvery commitment may be later in some areas.
Sender's C1 L	FedEx Priority Overnight Next business enaming FedEx Standard Overnight Next business enaming FedEx First Overnight Gethery to set business morning deferent over business morning
Name Steve (annon Phone 1732) 225-6116	FedEx 2Day Second business day FedEx Express Saver Third business day
company Weston Solutions, Inc.	fedit, Envelope rista not prelable. Minimum charge: One-pound rate 4b Express Freight Service Packages over 150 lbs. Delivery commitment may be later in some great.
Address 1090 King Georges Post Rd. Suite 201	FedEx 2Day Freight* Second business day * Call for Confirmation: FedEx 2Day Freight Second business day * Call for Confirmation:
City Edison State NJ ZIP 08837	5 Packaging *Declared value finit \$500
Vous Internal Dilling Defenses	FedEx Envelope* FedEx Pak* Includes FedEx Small Pek, FedEx Large Pith, and FedEx Sturrly Pek
THE CA CITEFOCIATS WAS appear on Invoice.	6 Special Handling
To Recipient's ANNA Ristich Phone (513) 733-5336	SATURDAY Defivery Available ONLY for Settler from the property at FedEx Location FedEx Priority Demonstrand FedEx 2Dey to select ZIP codes NOT Available for Available ONLY for FedEx into Company FedEx In
company DATAChem Laboratories	Does this shipment contain dangerous goods? One box must be checked. Ves Onutes
Address 4388 Glendale Milford Rd.	Dangerous Boods (including Dry Ice) cannot be shipped in FedEx packaging. Dangerous Boods (including Dry Ice) cannot be shipped in FedEx packaging. Cargo Aircraft Only
To "HOLD" at FedEx location, print FedEx eddress. We cannot deliver to P.O. boxes or P.O. ZIP codes:	7 Payment Bill to: Enter FedEx Ages, No. or Credit Card No. below.
Address	Sentier Location General Party Credit Card Cash/Check
City Cincinnati State Ohio ZIP 45242	Freder Acci. No. 154581227 Exp. Data
City CINCINNATO State Ohio ZIP 45242	Total Packages Total Viginit Total Declared Value
Try online shipping at fedex.com,	\$.00 †Qur liability is limited to \$100 unters you declare a higher value. See back for details. FedEx Use Only
By using this Airbill you agree to the service conditions on the back of this Airbill and in our current Service Guide, including terms that limit our liability.	8 Release Signature Sign to authorize delivery without obtaining signature.
Questions? Visit our Web site at fedex.com or cell 1.600.Go.FedEx® 800.463.3339	By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.

ATTACHMENT E

Digital Photo Documentation



Asbestos Pipe Wrap



Asbestos on Pipes



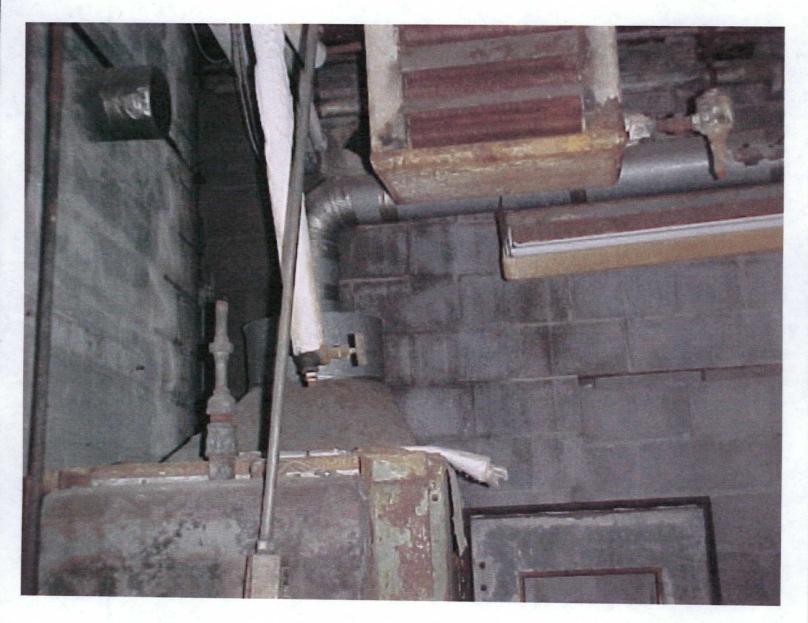
Asbestos on Piping



Sample Location SKL-A-R1-1



Sample Location SKL-A-R1-2



Sample Location SKL-A-R2-1



Sample Location SKL-A-R3-1



Sample Location SKL-A-R4-1



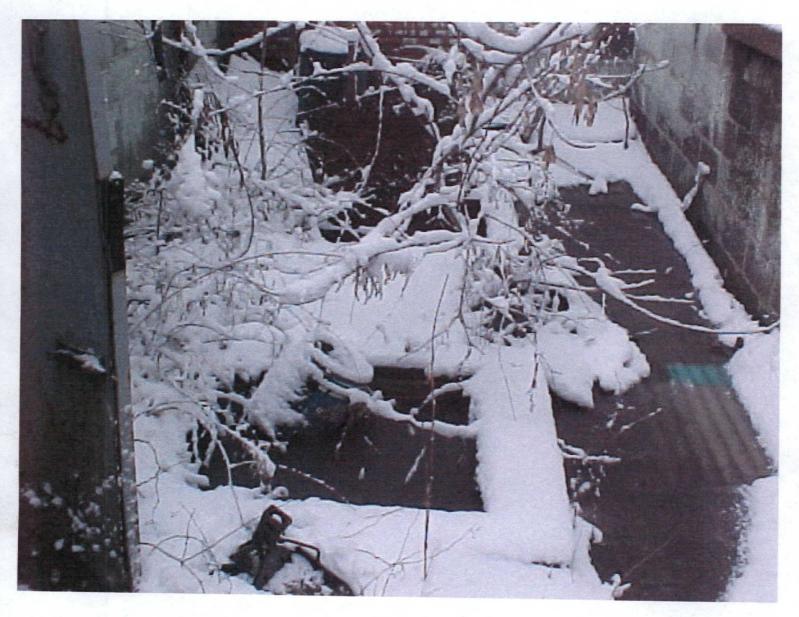
Sample Location SKL-A-R5-1 & SKL-L-R5-1



Drum 01



Drum 02



Sumps in Courtyard Area



View of Sumps & Drum 01 (note courtyard flooded)



Drum 03 (right)
Drum 04 (left)
(Empty drum in background)



Transformers in Room 4